





SUPPORT SPACING

PROJECT

SHEET | TOTAL NO. | SHEETS

I. Two mailboxes reset at the same location will be reset either on one support or on two single supports as designated by the CO.

STATE

- 2. Three, four or five mailboxes will be reset on a multiple support.
- 3. An existing mailbox that is mounted on a cantilever support will be reset on a cantilever support.
- 4. The existing mailbox and mounting assembly will be salvaged and reset any time it meets all specifications for size and safety prescribed herein. If only part of the existing mailbox assembly meets these specifications, that part will be salvaged and reused and the remaining mailbox assembly will be replaced with parts that meet these specifications.
- 5. Posts, brackets and all mounting hardware will be galvanized according to AASHTO M232 and MIII, except the welded mechanical tubing coating will be G-90 or equivalent per ASTM A525.
- 6. 60.3 mm outside diameter and 2.03 mm welded mechanical tubing shall conform to the requirements of ASTM 513.
- 7. Exact dimensions of angles, platform and shelf brackets, bolt holes, slots and multiple mailbox support components may vary from those shown or implied herein, so that all components fit together properly.
- 8. Plastic newspaper receptacles may be mounted below the mailbox on the support. The receptacles are to be reset from the existing structure or supplied by the property owner.
- 9. On roadways with curb and gutter, the mailbox support will be mounted so the face of the mailbox is 1050 to 1200 mm measured from the gutter flow line to the bottom of the mailbox.
- 10. On roadways with sidewalk attached to curb and gutter, the mailbox support is located in the ground on the non-curbed side of the walk. The end of the mailbox is in line with or slightly behind the edge of the sidewalk. The mounting height is 1050 to 1200 mm above the sidewalk.
- II. Dimensions not labeled are in millimeters.

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION
CENTRAL FEDERAL LANDS HIGHWAY DIVISION

METRIC DETAIL

MAILBOX SUPPORT

DETAIL APPROVED FOR USE 07/2004 NO SCALE

DETAIL CM619-4